

## ERRATUM

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# Erratum to: Neural selectivity for communicative auditory signals in Phelan-McDermid syndrome

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After publication of this study [1], we noticed that Table 1 contained formatting inconsistencies and a missing value due to a copyediting error. The publisher apologizes for any inconvenience caused. Please see the corrected Table 1 below:

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## Reference

1. Wang AT, Lim T, Jamison J, Bush L, Soorya LV, Tavassoli T, Siper PM, Buxbaum JD and Kolevzon A. Neural selectivity for communicative auditory signals in Phelan-McDermid syndrome. *J Neurodev Disord*. 2016;8:5.

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**Table 1** Participant characteristics

	PMS mean (SD)	iASD mean (SD)	<i>p</i> value
Age, years	7.9 (3.9)	9.5 (3.9)	0.37
DQ	21 (14)	35 (25)	0.13
Language quotient	17 (14)	31 (23)	0.13
Nonverbal quotient	24 (15)	39 (28)	0.15
Mullen receptive language AE (months)	14 (10)	30 (9)	0.001
Mullen expressive language AE (months)	11 (9)	25 (12)	0.005
ADOS total	18 (6)	20 (4)	0.43
ADOS social affect	16 (5)	15 (3)	0.72
ADOS repetitive behavior	3 (2)	5 (2)	0.007
ADI communication	12 (3)	13 (5)	0.27
ADI social interaction	20 (7)	24 (5)	0.16
ADI repetitive behavior	4 (2)	7 (2)	0.02
Vineland adaptive behavior composite	52 (11)	55 (10)	0.59

*SD* standard deviation, *DQ* developmental quotient, *Mullen* Mullen Scales of Early Learning, *AE* age equivalent, *ADOS* Autism Diagnostic Observation Schedule, Second Edition, *ADI* Autism Diagnostic Interview, Revised